

=> DIS HIST

(FILE 'HOME' ENTERED AT 16:24:17 ON 04 SEP 2006)
SET COST OFF
SET MSTEPS ON

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT
16:24:48 ON 04 SEP 2006

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
CEABA-VTB, CIN, CONFSCI, CROPS, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGS,
DRUGMONOG2, DRUGU, EMBAL, EMBASE,' ENTERED AT 16:24:54 ON 04 SEP 2006
SEA METHYLTRANSFERASE

206 FILE ADISCTI
24 FILE ADISINSIGHT
62 FILE ADISNEWS
1070 FILE AGRICOLA
166 FILE ANABSTR
1 FILE ANTE
2 FILE AQUALINE
131 FILE AQUASCI
663 FILE BIOENG
14874 FILE BIOSIS
879 FILE BIOTECHABS
879 FILE BIOTECHDS
5485 FILE BIOTECHNO
1666 FILE CABA
17560 FILE CAPLUS
119 FILE CEABA-VTB
39 FILE CIN
430 FILE CONFSCI
11 FILE CROPS
23 FILE CROPU
643 FILE DDFB
1390 FILE DDFU
7867 FILE DGENE
766 FILE DISSABS
643 FILE DRUGS
1576 FILE DRUGU
162 FILE EMBAL
15009 FILE EMBASE
5980 FILE EMBASE
65 FILE FROSTI
148 FILE PSTA
33107 FILE GENBANK
12 FILE HEALSAFE
584 FILE IFIPAT
33 FILE IMSDRUGNEWS
13 FILE IMSRSEARCH
1424 FILE JICST-EPLUS
4 FILE KOSMET
5262 FILE LIFESCI
18039 FILE MEDLINE
61 FILE NTIS
14 FILE OCEAN
8453 FILE PASCAL
41 FILE PHAR
30 FILE PHARMAML
57 FILE PHIN
241 FILE PROMT
47 FILE PROUSDDR

L43 10 FILE SCISEARCH
TOTAL FOR ALL FILES
L44 278 L15 AND (ENZYME ACTIVITY)
L45 6 FILE CAPLUS
L46 6 FILE MEDLINE
L47 6 FILE BIOSIS
L48 11 FILE BIOTECHNO
L49 40 FILE EMBASE
L50 2 FILE SCISEARCH
TOTAL FOR ALL FILES
L51 71 L44 AND INHIBIT?
L52 0 FILE CAPLUS
L53 0 FILE MEDLINE
L54 0 FILE BIOSIS
L55 0 FILE BIOTECHNO
L56 0 FILE EMBASE
L57 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L58 0 L51 AND HELICOBACTER
L59 0 FILE CAPLUS
L60 0 FILE MEDLINE
L61 0 FILE BIOSIS
L62 0 FILE BIOTECHNO
L63 0 FILE EMBASE
L64 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L65 0 L44 AND HELICOBACTER
L66 0 FILE CAPLUS
L67 0 FILE MEDLINE
L68 0 FILE BIOSIS
L69 0 FILE BIOTECHNO
L70 0 FILE EMBASE
L71 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L72 0 L51 AND HELICOBACTER?
L73 12574 FILE CAPLUS
L74 23354 FILE MEDLINE
L75 31699 FILE BIOSIS
L76 4712 FILE BIOTECHNO
L77 25310 FILE EMBASE
L78 30474 FILE SCISEARCH
TOTAL FOR ALL FILES
L79 128123 HELICOBACTER?
L80 12561 FILE CAPLUS
L81 23341 FILE MEDLINE
L82 31691 FILE BIOSIS
L83 4711 FILE BIOTECHNO
L84 25305 FILE EMBASE
L85 30460 FILE SCISEARCH
TOTAL FOR ALL FILES
L86 128069 HELICOBACTER
L87 0 FILE CAPLUS
L88 0 FILE MEDLINE
L89 2 FILE BIOSIS
L90 0 FILE BIOTECHNO
L91 0 FILE EMBASE
L92 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L93 2 HELICOBACTER PULORI
L94 13 FILE CAPLUS
L95 10 FILE MEDLINE
L96 8 FILE BIOSIS
L97 2 FILE BIOTECHNO
L98 3 FILE EMBASE

L1 1 FILE PS
1 FILE RDISCLOSURE
14895 FILE SCISEARCH
6 FILE SYNTHLINE
10357 FILE TOXCENTER
3575 FILE USPATFULL
398 FILE USPAT2
1 FILE VETB
3 FILE VETU
3 FILE WATER
601 FILE WPIDS
4 FILE WPIFV
601 FILE WPINDEIX
L1 QUE METHYLTRANSFERASE

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT
16:25:57 ON 04 SEP 2006

L2 17560 FILE CAPLUS
L3 18039 FILE MEDLINE
L4 14874 FILE BIOSIS
L5 5485 FILE BIOTECHNO
L6 15009 FILE EMBASE
L7 14895 FILE SCISEARCH
TOTAL FOR ALL FILES
L8 85862 L1
L9 690 FILE CAPLUS
L10 1139 FILE MEDLINE
L11 432 FILE BIOSIS
L12 391 FILE BIOTECHNO
L13 677 FILE EMBASE
L14 425 FILE SCISEARCH
TOTAL FOR ALL FILES
L15 3754 L8 AND ADENINE
L16 3488 FILE CAPLUS
L17 4336 FILE MEDLINE
L18 3155 FILE BIOSIS
L19 1854 FILE BIOTECHNO
L20 3238 FILE EMBASE
L21 3240 FILE SCISEARCH
TOTAL FOR ALL FILES
L22 19311 DNA METHYLTRANSFERASE
L23 97 FILE CAPLUS
L24 57 FILE MEDLINE
L25 60 FILE BIOSIS
L26 67 FILE BIOTECHNO
L27 108 FILE EMBASE
L28 54 FILE SCISEARCH
TOTAL FOR ALL FILES
L29 443 DNA ADENINE METHYLTRANSFERASE
L30 1 FILE CAPLUS
L31 0 FILE MEDLINE
L32 1 FILE BIOSIS
L33 0 FILE BIOTECHNO
L34 0 FILE EMBASE
L35 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L36 2 DNA ADENINE METHYL TRANSFERASE
L37 2 DUP REM L30 L32 (0 DUPLICATES REMOVED)
L38 21 FILE CAPLUS
L39 26 FILE MEDLINE
L40 21 FILE BIOSIS
L41 68 FILE BIOTECHNO
L42 132 FILE EMBASE

L99 7 FILE SCISEARCH
TOTAL FOR ALL FILES
L100 43 L15 AND L79
L101 0 FILE CAPLUS
L102 0 FILE MEDLINE
L103 0 FILE BIOSIS
L104 0 FILE BIOTECHNO
L105 0 FILE EMBASE
L106 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L107 0 L100 AND (ENZYME ACTIVITY)
L108 29 DUP REM L94 L95 L96 L97 L98 L99 (14 DUPLICATES REMOVED)
L109 7 FILE CAPLUS
L110 2 FILE MEDLINE
L111 0 FILE BIOSIS
L112 0 FILE BIOTECHNO
L113 1 FILE EMBASE
L114 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L115 11 L100 AND INHIBIT?
L116 10 DUP REM L109 L110 L114 (0 DUPLICATES REMOVED)
L117 13 S L108
L118 7 S L116
L119 6 FILE CAPLUS
L120 7 S L108
L121 2 S L116
L122 5 FILE MEDLINE
L123 5 S L108
L124 0 S L116
L125 5 FILE BIOSIS
L126 0 S L108
L127 0 S L116
L128 0 FILE BIOTECHNO
L129 0 S L108
L130 0 S L116
L131 0 FILE EMBASE
L132 4 S L108
L133 1 S L116
L134 3 FILE SCISEARCH
TOTAL FOR ALL FILES
L135 19 L108 NOT L116
L136 16317 FILE CAPLUS
L137 11282 FILE MEDLINE
L138 19693 FILE BIOSIS
L139 1598 FILE BIOTECHNO
L140 8671 FILE EMBASE
L141 17554 FILE SCISEARCH
TOTAL FOR ALL FILES
L142 75115 (DNA ADENINE METHYLASE) OR "DAM"
L143 155 FILE CAPLUS
L144 113 FILE MEDLINE
L145 130 FILE BIOSIS
L146 69 FILE BIOTECHNO
L147 332 FILE EMBASE
L148 95 FILE SCISEARCH
TOTAL FOR ALL FILES
L149 894 L142 AND (ENZYME ACTIVITY)
L150 17 FILE CAPLUS
L151 12 FILE MEDLINE
L152 11 FILE BIOSIS
L153 10 FILE BIOTECHNO
L154 54 FILE EMBASE
L155 12 FILE SCISEARCH
TOTAL FOR ALL FILES

L156 116 L149 AND INHIBIT?
 L157 9 FILE CAPLUS
 L158 5 FILE MEDLINE
 L159 6 FILE BIOSIS
 L160 2 FILE BIOTECHNO
 L161 22 FILE EMBASE
 L162 6 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L163 50 L156 AND TREAT?
 L164 29 DUP REM L157 L158 L159 L160 L161 L162 (21 DUPLICATES REMOVED)
 L165 9 S L164
 L166 7 S L116
 L167 9 FILE CAPLUS
 L168 1 S L164
 L169 2 S L116
 L170 1 FILE MEDLINE
 L171 1 S L164
 L172 0 S L116
 L173 1 FILE BIOSIS
 L174 2 S L164
 L175 0 S L116
 L176 2 FILE BIOTECHNO
 L177 14 S L164
 L178 0 S L116
 L179 14 FILE EMBASE
 L180 2 S L164
 L181 1 S L116
 L182 2 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L183 29 L164 NOT L116
 L184 9 S L164
 L185 13 S L108
 L186 9 FILE CAPLUS
 L187 1 S L164
 L188 7 S L108
 L189 1 FILE MEDLINE
 L190 1 S L164
 L191 5 S L108
 L192 1 FILE BIOSIS
 L193 2 S L164
 L194 0 S L108
 L195 2 FILE BIOTECHNO
 L196 14 S L164
 L197 0 S L108
 L198 14 FILE EMBASE
 L199 2 S L164
 L200 4 S L108
 L201 2 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L202 29 L164 NOT L108
 L203 111 FILE CAPLUS
 L204 74 FILE MEDLINE
 L205 88 FILE BIOSIS
 L206 41 FILE BIOTECHNO
 L207 58 FILE EMBASE
 L208 57 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L209 429 (DNA ADENINE METHYLASE)
 L210 1 FILE CAPLUS
 L211 1 FILE MEDLINE
 L212 2 FILE BIOSIS
 L213 2 FILE BIOTECHNO
 L214 3 FILE EMBASE
 L215 0 FILE SCISEARCH

L272 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L273 9 L224 AND L238 AND L245 AND L252 AND L259
 L274 3 FILE CAPLUS
 L275 1 FILE MEDLINE
 L276 2 FILE BIOSIS
 L277 1 FILE BIOTECHNO
 L278 1 FILE EMBASE
 L279 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L280 9 L224 AND L238 AND L245 AND L252
 L281 6 FILE CAPLUS
 L282 2 FILE MEDLINE
 L283 3 FILE BIOSIS
 L284 1 FILE BIOTECHNO
 L285 2 FILE EMBASE
 L286 2 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L287 16 L224 AND L238
 L288 3 FILE CAPLUS
 L289 1 FILE MEDLINE
 L290 2 FILE BIOSIS
 L291 1 FILE BIOTECHNO
 L292 1 FILE EMBASE
 L293 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L294 9 L238 AND L245 AND L252 AND L259
 L295 3 FILE CAPLUS
 L296 1 FILE MEDLINE
 L297 2 FILE BIOSIS
 L298 1 FILE BIOTECHNO
 L299 1 FILE EMBASE
 L300 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L301 9 L245 AND L252 AND L259
 L302 10 FILE CAPLUS
 L303 7 FILE MEDLINE
 L304 8 FILE BIOSIS
 L305 2 FILE BIOTECHNO
 L306 6 FILE EMBASE
 L307 7 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L308 40 L252 AND L259
 L309 3 FILE CAPLUS
 L310 1 FILE MEDLINE
 L311 2 FILE BIOSIS
 L312 1 FILE BIOTECHNO
 L313 1 FILE EMBASE
 L314 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L315 9 L238 AND L245 AND L252
 L316 3 FILE CAPLUS
 L317 1 FILE MEDLINE
 L318 2 FILE BIOSIS
 L319 1 FILE BIOTECHNO
 L320 1 FILE EMBASE
 L321 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L322 9 L245 AND L252
 L323 7 FILE CAPLUS
 L324 5 FILE MEDLINE
 L325 7 FILE BIOSIS
 L326 5 FILE BIOTECHNO
 L327 5 FILE EMBASE

TOTAL FOR ALL FILES
 L216 10 L209 AND (ENZYME ACTIVITY)
 L217 5 DUP REM L210 L211 L212 L213 L214 (5 DUPLICATES REMOVED)
 L218 581 FILE CAPLUS
 L219 403 FILE MEDLINE
 L220 511 FILE BIOSIS
 L221 241 FILE BIOTECHNO
 L222 330 FILE EMBASE
 L223 546 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L224 2517 BENKOVIC S7/AU
 L225 25 FILE CAPLUS
 L226 392 FILE MEDLINE
 L227 298 FILE BIOSIS
 L228 146 FILE BIOTECHNO
 L229 325 FILE EMBASE
 L230 541 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L231 1727 SHAPIRO L/AU
 L232 868 FILE CAPLUS
 L233 1124 FILE MEDLINE
 L234 1395 FILE BIOSIS
 L235 263 FILE BIOTECHNO
 L236 804 FILE EMBASE
 L237 1518 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L238 5972 SHAPIRO L7/AU
 L239 2139 FILE CAPLUS
 L240 1739 FILE MEDLINE
 L241 2359 FILE BIOSIS
 L242 178 FILE BIOTECHNO
 L243 1129 FILE EMBASE
 L244 3007 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L245 10551 WRIGHT R7/AU
 L246 36 FILE CAPLUS
 L247 30 FILE MEDLINE
 L248 36 FILE BIOSIS
 L249 9 FILE BIOTECHNO
 L250 28 FILE EMBASE
 L251 17 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L252 176 BERDIS A7/AU
 L253 4964 FILE CAPLUS
 L254 1654 FILE MEDLINE
 L255 2497 FILE BIOSIS
 L256 390 FILE BIOTECHNO
 L257 1498 FILE EMBASE
 L258 4439 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L259 15442 LER I7/AU
 L260 3 FILE CAPLUS
 L261 1 FILE MEDLINE
 L262 2 FILE BIOSIS
 L263 1 FILE BIOTECHNO
 L264 1 FILE EMBASE
 L265 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L266 9 L224 AND L238 AND L245
 L267 3 FILE CAPLUS
 L268 1 FILE MEDLINE
 L269 2 FILE BIOSIS
 L270 1 FILE BIOTECHNO
 L271 1 FILE EMBASE

L328 5 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L329 34 L238 AND L245
 L330 9 FILE CAPLUS
 L331 11 FILE MEDLINE
 L332 10 FILE BIOSIS
 L333 4 FILE BIOTECHNO
 L334 9 FILE EMBASE
 L335 11 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L336 54 KAHNG L7/AU
 L337 2 FILE CAPLUS
 L338 0 FILE MEDLINE
 L339 1 FILE BIOSIS
 L340 0 FILE BIOTECHNO
 L341 0 FILE EMBASE
 L342 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L343 3 L224 AND L238 AND L245 AND L252 AND L259 AND L336
 L344 2 FILE CAPLUS
 L345 0 FILE MEDLINE
 L346 1 FILE BIOSIS
 L347 0 FILE BIOTECHNO
 L348 0 FILE EMBASE
 L349 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L350 3 L238 AND L245 AND L252 AND L259 AND L336
 L351 2 FILE CAPLUS
 L352 0 FILE MEDLINE
 L353 1 FILE BIOSIS
 L354 0 FILE BIOTECHNO
 L355 0 FILE EMBASE
 L356 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L357 3 L224 AND L245 AND L252 AND L259 AND L336
 L358 2 FILE CAPLUS
 L359 0 FILE MEDLINE
 L360 1 FILE BIOSIS
 L361 0 FILE BIOTECHNO
 L362 0 FILE EMBASE
 L363 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L364 3 L224 AND L252 AND L259 AND L336
 L365 2 FILE CAPLUS
 L366 0 FILE MEDLINE
 L367 1 FILE BIOSIS
 L368 0 FILE BIOTECHNO
 L369 0 FILE EMBASE
 L370 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L371 3 L224 AND L259 AND L336
 L372 2 FILE CAPLUS
 L373 1 FILE MEDLINE
 L374 2 FILE BIOSIS
 L375 0 FILE BIOTECHNO
 L376 1 FILE EMBASE
 L377 1 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L378 8 L224 AND L336
 L379 2 FILE CAPLUS
 L380 0 FILE MEDLINE
 L381 1 FILE BIOSIS
 L382 0 FILE BIOTECHNO
 L383 0 FILE EMBASE

L384 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L385 3 L224 AND L238 AND L245 AND L252 AND L336
L386 2 FILE CAPLUS
L387 0 FILE MEDLINE
L388 1 FILE BIOSIS
L389 0 FILE BIOTECHNO
L390 0 FILE EMBASE
L391 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L392 3 L224 AND L238 AND L245 AND L336
L393 3 FILE CAPLUS
L394 1 FILE MEDLINE
L395 2 FILE BIOSIS
L396 0 FILE BIOTECHNO
L397 1 FILE EMBASE
L398 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L399 8 L224 AND L238 AND L336
L400 1 FILE CAPLUS
L401 1 FILE MEDLINE
L402 1 FILE BIOSIS
L403 1 FILE BIOTECHNO
L404 1 FILE EMBASE
L405 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L406 6 L266 NOT L343
L407 0 FILE CAPLUS
L408 0 FILE MEDLINE
L409 0 FILE BIOSIS
L410 0 FILE BIOTECHNO
L411 0 FILE EMBASE
L412 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L413 0 L343 NOT L273
L414 1 FILE CAPLUS
L415 1 FILE MEDLINE
L416 1 FILE BIOSIS
L417 1 FILE BIOTECHNO
L418 1 FILE EMBASE
L419 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L420 6 L273 NOT L343
L421 12559 FILE CAPLUS
L422 23341 FILE MEDLINE
L423 31690 FILE BIOSIS
L424 4711 FILE BIOTECHNO
L425 25305 FILE EMBASE
L426 30460 FILE SCISEARCH
TOTAL FOR ALL FILES
L427 128066 L40 NOT L343
L428 1 FILE CAPLUS
L429 1 FILE MEDLINE
L430 1 FILE BIOSIS
L431 1 FILE BIOTECHNO
L432 1 FILE EMBASE
L433 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L434 6 L280 NOT L343
L435 4 FILE CAPLUS
L436 2 FILE MEDLINE
L437 2 FILE BIOSIS
L438 1 FILE BIOTECHNO
L439 2 FILE EMBASE

L496 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L497 0 L357 NOT L343
L498 0 FILE CAPLUS
L499 0 FILE MEDLINE
L500 0 FILE BIOSIS
L501 0 FILE BIOTECHNO
L502 0 FILE EMBASE
L503 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L504 0 L364 NOT L343
L505 0 FILE CAPLUS
L506 0 FILE MEDLINE
L507 0 FILE BIOSIS
L508 0 FILE BIOTECHNO
L509 0 FILE EMBASE
L510 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L511 0 L371 NOT L343
L512 1 FILE CAPLUS
L513 1 FILE MEDLINE
L514 1 FILE BIOSIS
L515 0 FILE BIOTECHNO
L516 1 FILE EMBASE
L517 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L518 5 L370 NOT L343
L519 0 FILE CAPLUS
L520 0 FILE MEDLINE
L521 0 FILE BIOSIS
L522 0 FILE BIOTECHNO
L523 0 FILE EMBASE
L524 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L525 0 L385 NOT L343
L526 0 FILE CAPLUS
L527 0 FILE MEDLINE
L528 0 FILE BIOSIS
L529 0 FILE BIOTECHNO
L530 0 FILE EMBASE
L531 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L532 0 L392 NOT L343
L533 1 FILE CAPLUS
L534 1 FILE MEDLINE
L535 1 FILE BIOSIS
L536 0 FILE BIOTECHNO
L537 1 FILE EMBASE
L538 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L539 5 L399 NOT L343
L540 3 DUP REM L337 L339 (0 DUPLICATES REMOVED)
L541 1 DUP REM L400 L401 L402 L403 L404 L405 (5 DUPLICATES REMOVED)
L542 1 DUP REM L414 L415 L416 L417 L418 L419 (5 DUPLICATES REMOVED)
L543 1 DUP REM L428 L429 L430 L431 L432 L433 (5 DUPLICATES REMOVED)
L544 4 DUP REM L435 L436 L437 L438 L439 L440 (9 DUPLICATES REMOVED)
L545 1 DUP REM L442 L443 L444 L445 L446 L447 (5 DUPLICATES REMOVED)
L546 1 DUP REM L449 L450 L451 L452 L453 L454 (5 DUPLICATES REMOVED)
L547 9 DUP REM L456 L457 L458 L459 L460 L461 (28 DUPLICATES REMOVED)
L548 1 DUP REM L463 L464 L465 L466 L467 L468 (5 DUPLICATES REMOVED)
L549 1 DUP REM L470 L471 L472 L473 L474 L475 (5 DUPLICATES REMOVED)
L550 6 DUP REM L477 L478 L479 L480 L481 L482 (25 DUPLICATES REMOVED)
L551 1 DUP REM L412 L413 L414 L416 L417 (2 DUPLICATES REMOVED)
L552 1 DUP REM L512 L513 L514 L516 L517 (4 DUPLICATES REMOVED)

L440 2 FILE SCISEARCH
TOTAL FOR ALL FILES
L441 13 L287 NOT L343
L442 1 FILE CAPLUS
L443 1 FILE MEDLINE
L444 1 FILE BIOSIS
L445 1 FILE BIOTECHNO
L446 1 FILE EMBASE
L447 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L448 6 L294 NOT L343
L449 1 FILE CAPLUS
L450 1 FILE MEDLINE
L451 1 FILE BIOSIS
L452 1 FILE BIOTECHNO
L453 1 FILE EMBASE
L454 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L455 6 L301 NOT L343
L456 8 FILE CAPLUS
L457 7 FILE MEDLINE
L458 7 FILE BIOSIS
L459 2 FILE BIOTECHNO
L460 6 FILE EMBASE
L461 7 FILE SCISEARCH
TOTAL FOR ALL FILES
L462 37 L308 NOT L343
L463 1 FILE CAPLUS
L464 1 FILE MEDLINE
L465 1 FILE BIOSIS
L466 1 FILE BIOTECHNO
L467 1 FILE EMBASE
L468 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L469 6 L315 NOT L343
L470 1 FILE CAPLUS
L471 1 FILE MEDLINE
L472 1 FILE BIOSIS
L473 1 FILE BIOTECHNO
L474 1 FILE EMBASE
L475 1 FILE SCISEARCH
TOTAL FOR ALL FILES
L476 6 L322 NOT L343
L477 5 FILE CAPLUS
L478 5 FILE MEDLINE
L479 6 FILE BIOSIS
L480 5 FILE BIOTECHNO
L481 5 FILE EMBASE
L482 5 FILE SCISEARCH
TOTAL FOR ALL FILES
L483 31 L329 NOT L343
L484 0 FILE CAPLUS
L485 0 FILE MEDLINE
L486 0 FILE BIOSIS
L487 0 FILE BIOTECHNO
L488 0 FILE EMBASE
L489 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L490 0 L350 NOT L343
L491 0 FILE CAPLUS
L492 0 FILE MEDLINE
L493 0 FILE BIOSIS
L494 0 FILE BIOTECHNO
L495 0 FILE EMBASE

L553 1 DUP REM L533 L534 L535 L537 L538 (4 DUPLICATES REMOVED)
L554 1 S L541
L555 1 S L542
L556 0 FILE CAPLUS
L557 0 S L541
L558 0 S L542
L559 0 FILE MEDLINE
L560 0 S L541
L561 0 S L542
L562 0 FILE BIOSIS
L563 0 S L541
L564 0 S L542
L565 0 FILE BIOTECHNO
L566 0 S L541
L567 0 S L542
L568 0 FILE EMBASE
L569 0 S L541
L570 0 S L542
L571 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L572 0 L541 NOT L542
L573 1 S L541
L574 1 S L543
L575 0 FILE CAPLUS
L576 0 S L541
L577 0 S L543
L578 0 FILE MEDLINE
L579 0 S L541
L580 0 S L543
L581 0 FILE BIOSIS
L582 0 S L541
L583 0 S L543
L584 0 FILE BIOTECHNO
L585 0 S L541
L586 0 S L543
L587 0 FILE EMBASE
L588 0 S L541
L589 0 S L543
L590 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L591 0 L541 NOT L543
L592 1 S L541
L593 1 S L545
L594 0 FILE CAPLUS
L595 0 S L541
L596 0 S L545
L597 0 FILE MEDLINE
L598 0 S L541
L599 0 S L545
L600 0 FILE BIOSIS
L601 0 S L541
L602 0 S L545
L603 0 FILE BIOTECHNO
L604 0 S L541
L605 0 S L545
L606 0 FILE EMBASE
L607 0 S L541
L608 0 S L545
L609 0 FILE SCISEARCH
TOTAL FOR ALL FILES
L610 0 L541 NOT L545
L611 1 S L541
L612 1 S L546
L613 0 FILE CAPLUS

L614 0 S L541
 L615 0 S L546
 L616 0 FILE MEDLINE
 L617 0 S L541
 L618 0 S L546
 L619 0 FILE BIOSIS
 L620 0 S L541
 L621 0 S L546
 L622 0 FILE BIOTECHNO
 L623 0 S L541
 L624 0 S L546
 L625 0 FILE EMBASE
 L626 0 S L541
 L627 0 S L546
 L628 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L629 0 L541 NOT L546
 L630 1 S L541
 L631 1 S L548
 L632 0 FILE CAPLUS
 L633 0 S L541
 L634 0 S L548
 L635 0 FILE MEDLINE
 L636 0 S L541
 L637 0 S L548
 L638 0 FILE BIOSIS
 L639 0 S L541
 L640 0 S L548
 L641 0 FILE BIOTECHNO
 L642 0 S L541
 L643 0 S L548
 L644 0 FILE EMBASE
 L645 0 S L541
 L646 0 S L548
 L647 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L648 0 L541 NOT L548
 L649 1 S L541
 L650 1 S L549
 L651 0 FILE CAPLUS
 L652 0 S L541
 L653 0 S L549
 L654 0 FILE MEDLINE
 L655 0 S L541
 L656 0 S L549
 L657 0 FILE BIOSIS
 L658 0 S L541
 L659 0 S L549
 L660 0 FILE BIOTECHNO
 L661 0 S L541
 L662 0 S L549
 L663 0 FILE EMBASE
 L664 0 S L541
 L665 0 S L549
 L666 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L667 0 L541 NOT L549
 L668 1 S L541
 L669 1 S L551
 L670 0 FILE CAPLUS
 L671 0 S L541
 L672 0 S L551
 L673 0 FILE MEDLINE
 L674 0 S L541

L675 0 S L551
 L676 0 FILE BIOSIS
 L677 0 S L541
 L678 0 S L551
 L679 0 FILE BIOTECHNO
 L680 0 S L541
 L681 0 S L551
 L682 0 FILE EMBASE
 L683 0 S L541
 L684 0 S L551
 L685 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L686 0 L541 NOT L551
 L687 1 S L541
 L688 1 S L552
 L689 1 FILE CAPLUS
 L690 0 S L541
 L691 0 S L552
 L692 0 FILE MEDLINE
 L693 0 S L541
 L694 0 S L552
 L695 0 FILE BIOSIS
 L696 0 S L541
 L697 0 S L552
 L698 0 FILE BIOTECHNO
 L699 0 S L541
 L700 0 S L552
 L701 0 FILE EMBASE
 L702 0 S L541
 L703 0 S L552
 L704 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L705 1 L541 NOT L552
 L706 1 S L541
 L707 1 S L553
 L708 1 FILE CAPLUS
 L709 0 S L541
 L710 0 S L553
 L711 0 FILE MEDLINE
 L712 0 S L541
 L713 0 S L553
 L714 0 FILE BIOSIS
 L715 0 S L541
 L716 0 S L553
 L717 0 FILE BIOTECHNO
 L718 0 S L541
 L719 0 S L553
 L720 0 FILE EMBASE
 L721 0 S L541
 L722 0 S L553
 L723 0 FILE SCISEARCH
 TOTAL FOR ALL FILES
 L724 1 L541 NOT L553

FILE 'STNGUIDE' ENTERED AT 17:18:13 ON 04 SEP 2006

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WEST Search History

DATE: Monday, September 04, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L25	L23 and helicobacter	6
<input type="checkbox"/>	L24	L22 and helicobacter	6
<input type="checkbox"/>	L23	L19 and (gram negative bacter\$)	16
<input type="checkbox"/>	L22	L18 and (gram negative bacter\$)	14
<input type="checkbox"/>	L21	L19 and bacter\$	190
<input type="checkbox"/>	L20	L18 and bacter\$	168
<input type="checkbox"/>	L19	L3 and (enzyme activity)	215
<input type="checkbox"/>	L18	L2 and (enzyme activity)	187
<input type="checkbox"/>	L17	L15 and L3	6
<input type="checkbox"/>	L16	L15 and L2	5
<input type="checkbox"/>	L15	adenine methyl transferase	8
<input type="checkbox"/>	L14	DNA adenine methyl transferase	4
	<i>DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L13	L3 same inhibiting	38
<input type="checkbox"/>	L12	L2 same inhibiting	36
	<i>DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L11	L7	99
<input type="checkbox"/>	L10	L6	94
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	L7 not @PY>1996	4
<input type="checkbox"/>	L8	L6 not @PY>1996	4
<input type="checkbox"/>	L7	L3 same inhibiting	107
<input type="checkbox"/>	L6	L2 same inhibiting	102
<input type="checkbox"/>	L5	L3 same inhibit\$	389
<input type="checkbox"/>	L4	L2 same inhibit\$	368
<input type="checkbox"/>	L3	L1 near2 DNA	1067
<input type="checkbox"/>	L2	DNA methyltransferase	973
<input type="checkbox"/>	L1	methyltransferase	4825

END OF SEARCH HISTORY